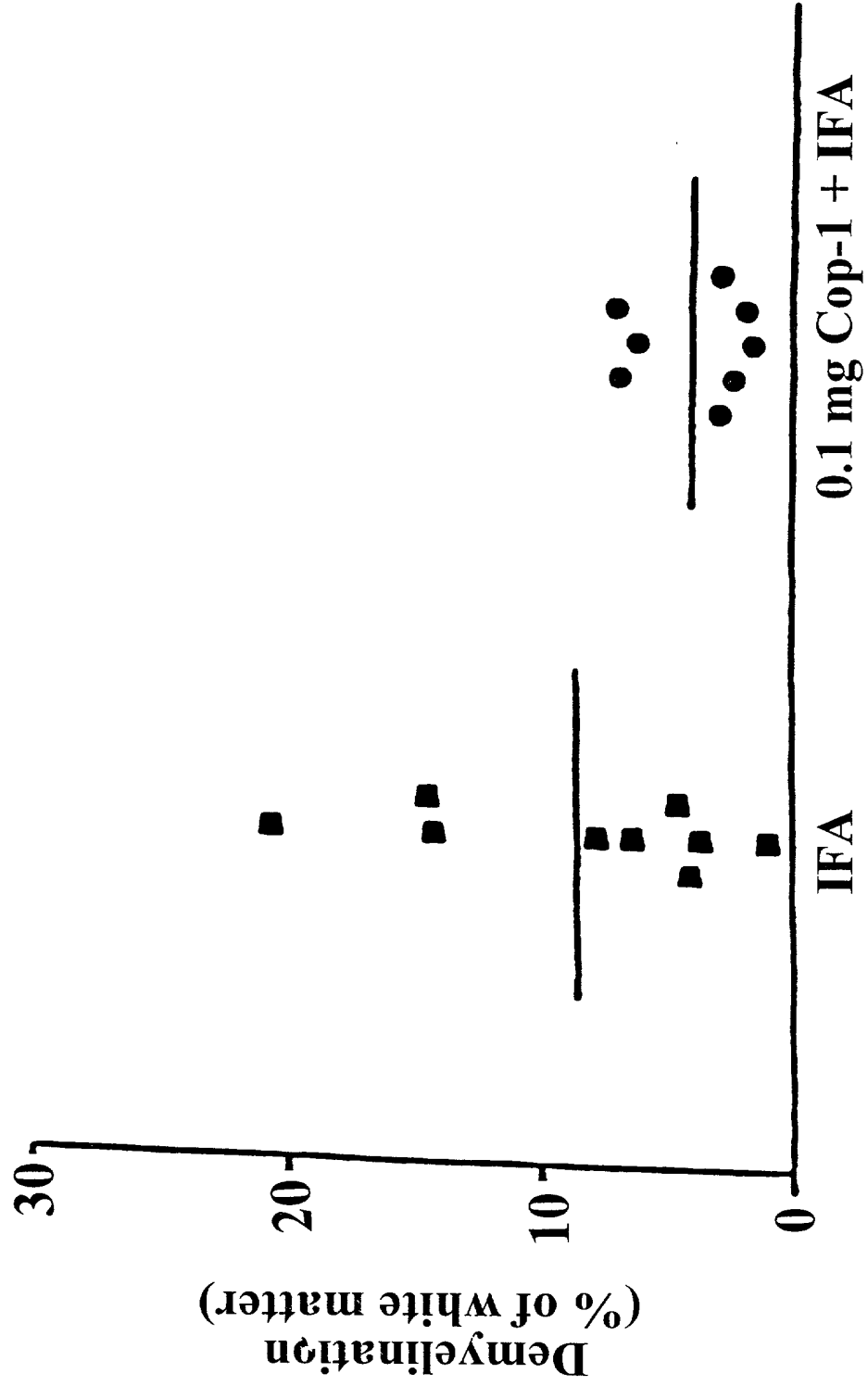
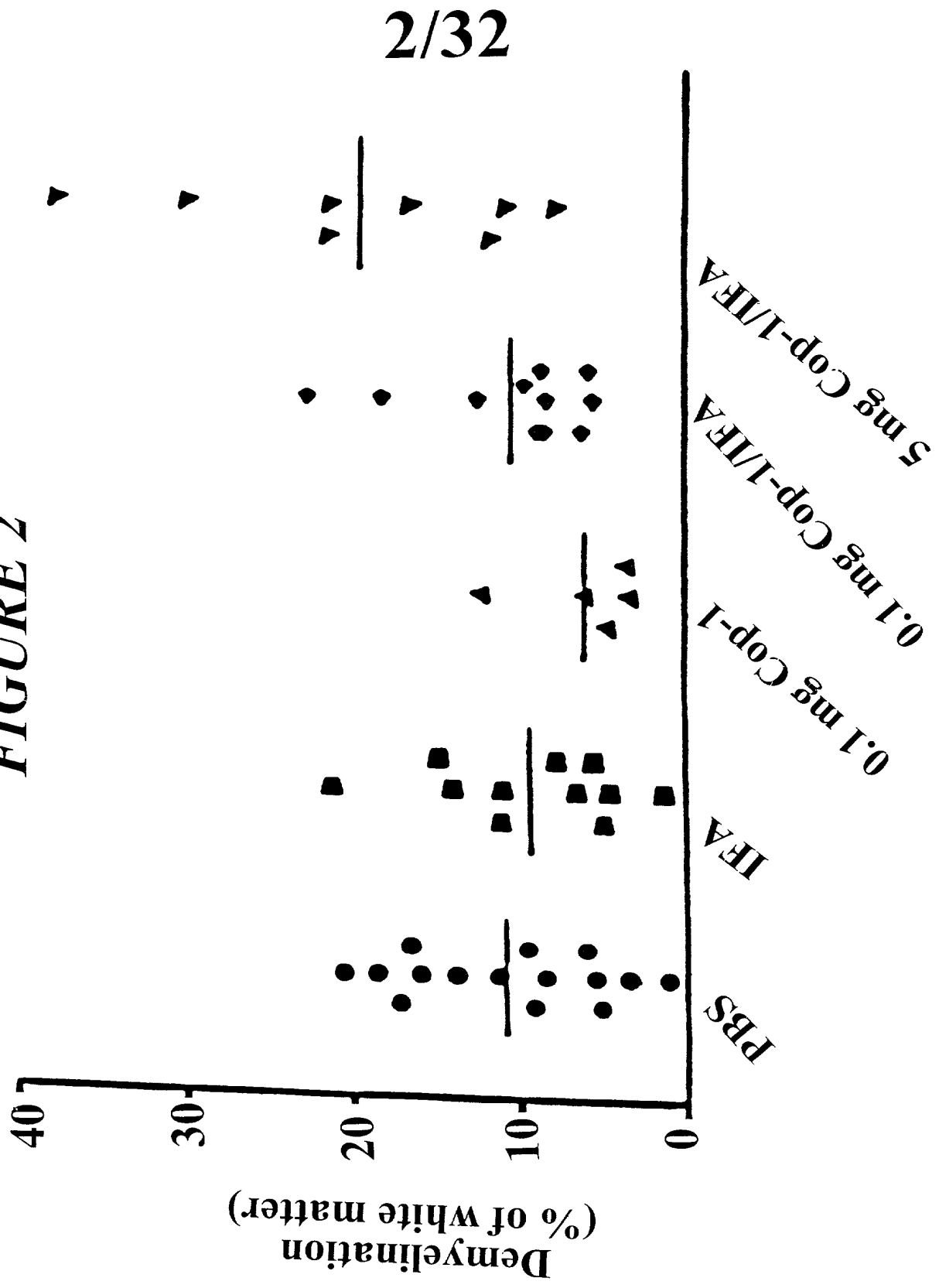


FIGURE 1



60 d treatment

FIGURE 2



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FIGURE 3

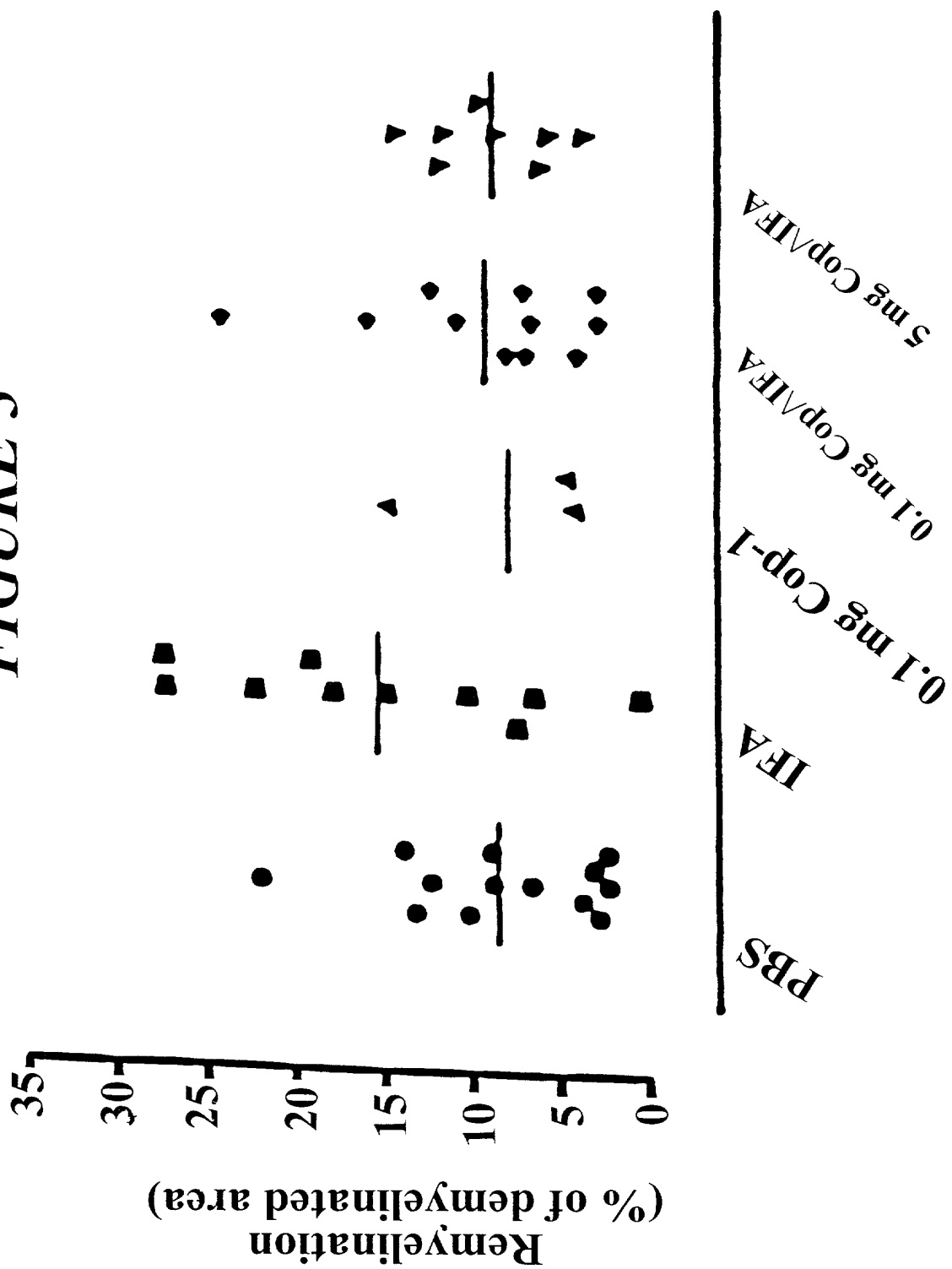


Figure 4 shows the pathology scores for the Brain Stem, Striatum, and Meninges in the four treatment groups. The scores are presented as individual data points for each group, with the mean and standard deviation indicated by the horizontal bars. The y-axis represents the Pathology score, ranging from 0 to 4. The x-axis lists the treatment groups: PBS, IFN- α , Cop-1, and IFN- α + Cop-1.

FIGURE 4

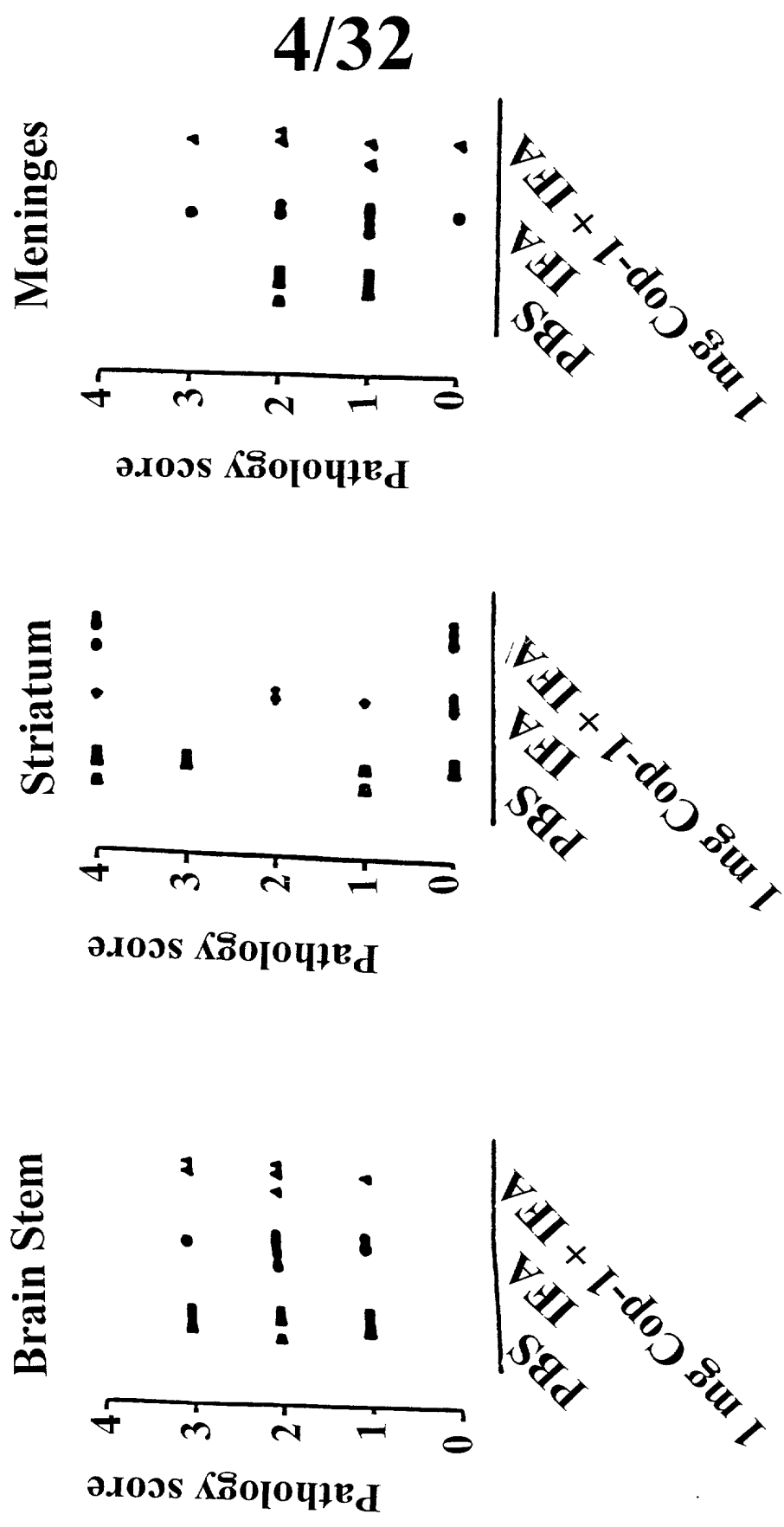
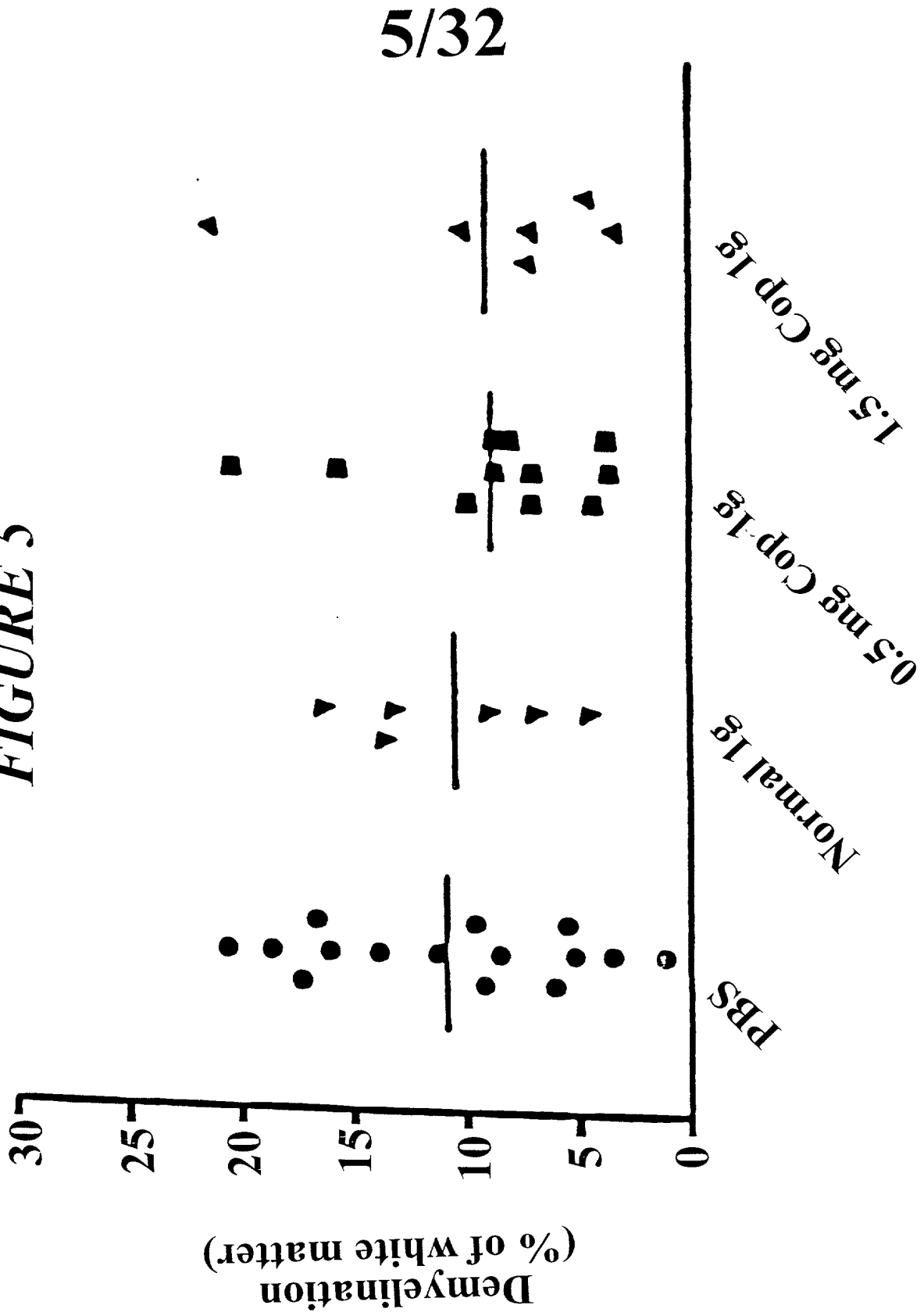


FIGURE 5



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FIGURE 6

Remyelination
(% of demyelinated area)

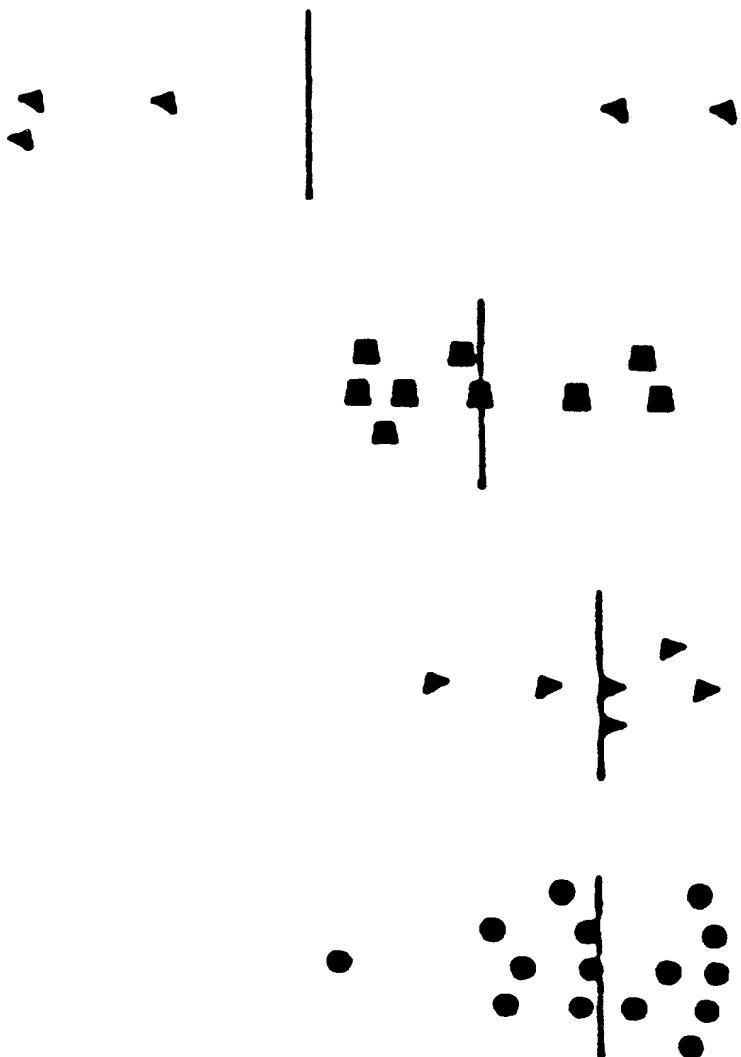
40
30
20
10
0

PBS

Normal Ig

0.5 mg Cop Ig

1.5 mg Cop Ig



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FIGURE 7A

Lesion load
(% of white matter)

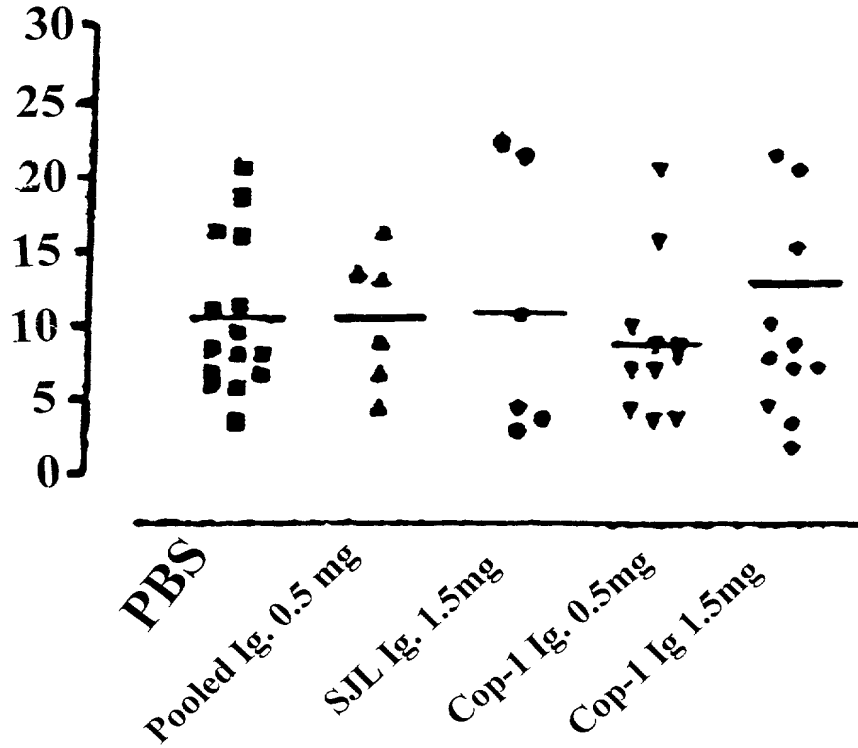


FIGURE 7B

Remyelination
(% of lesion area)

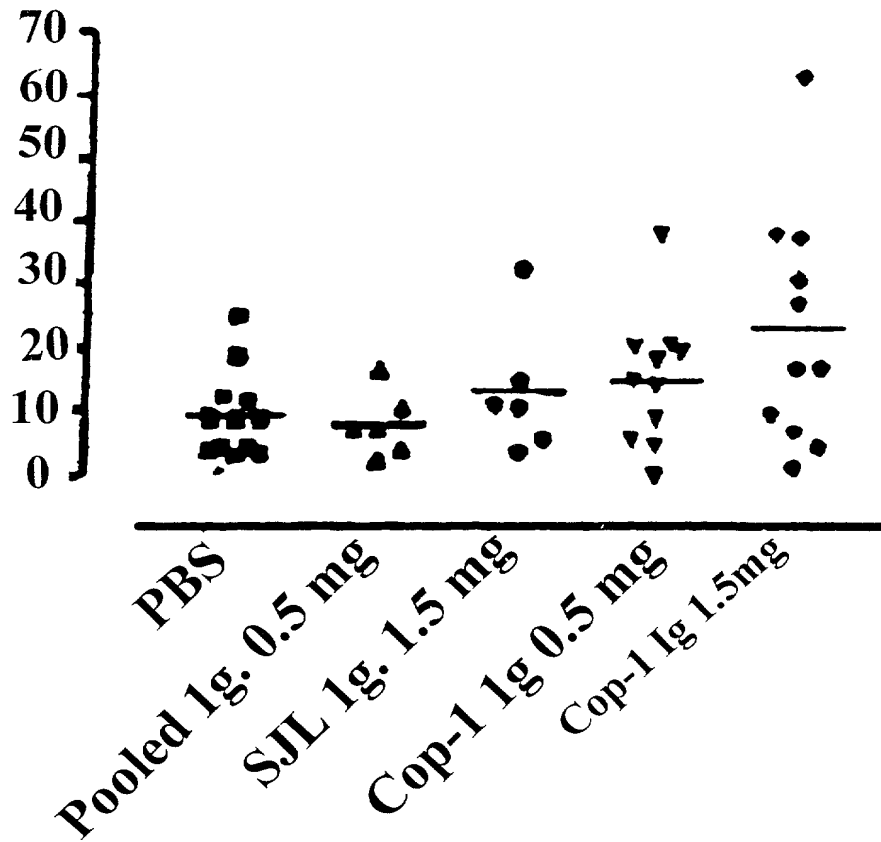


FIGURE 8 Cop-1 IMMUNIZATIONS

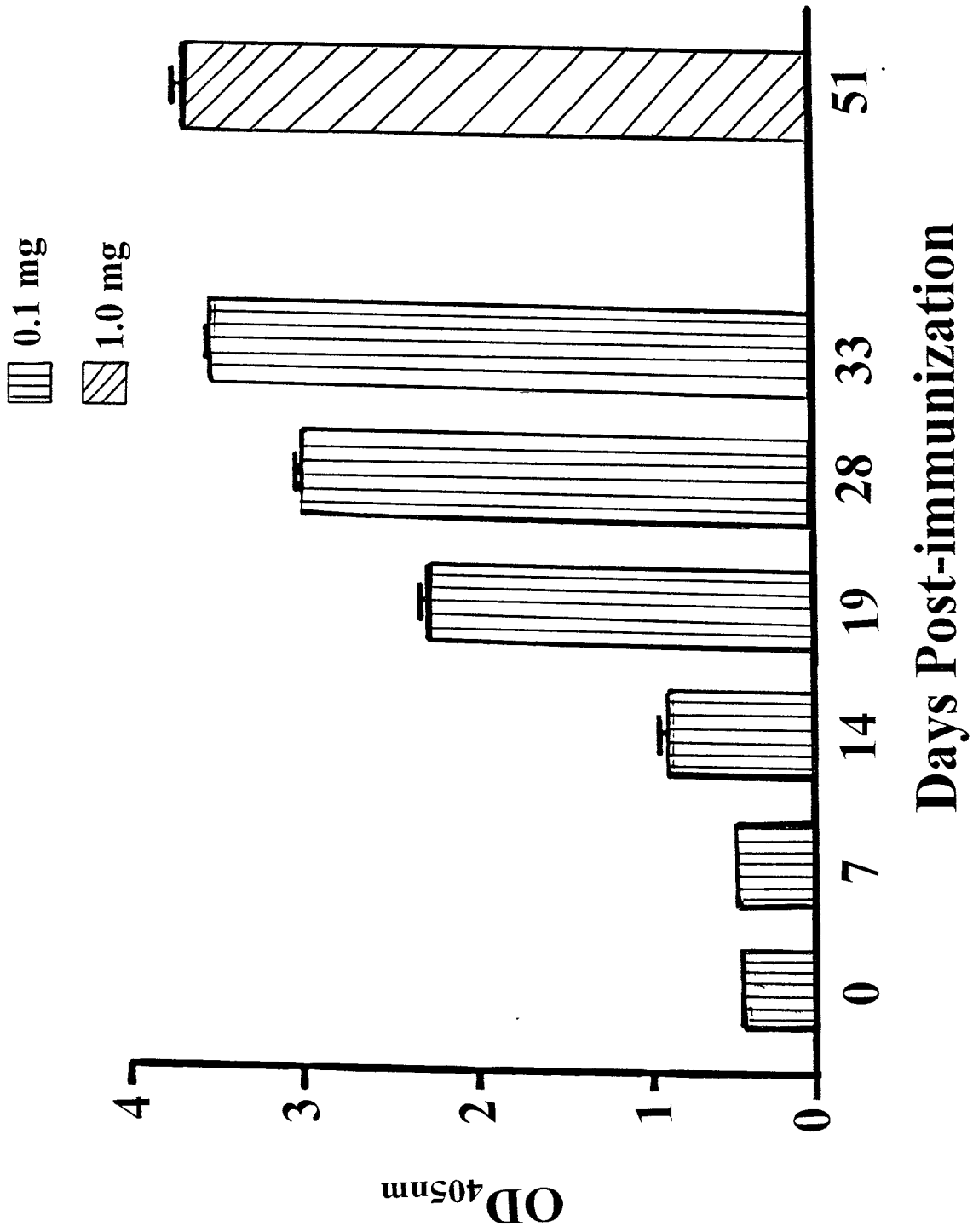


FIGURE 9

Eight weekly immunizations
Serum collection: Day 65

Serum Dilution

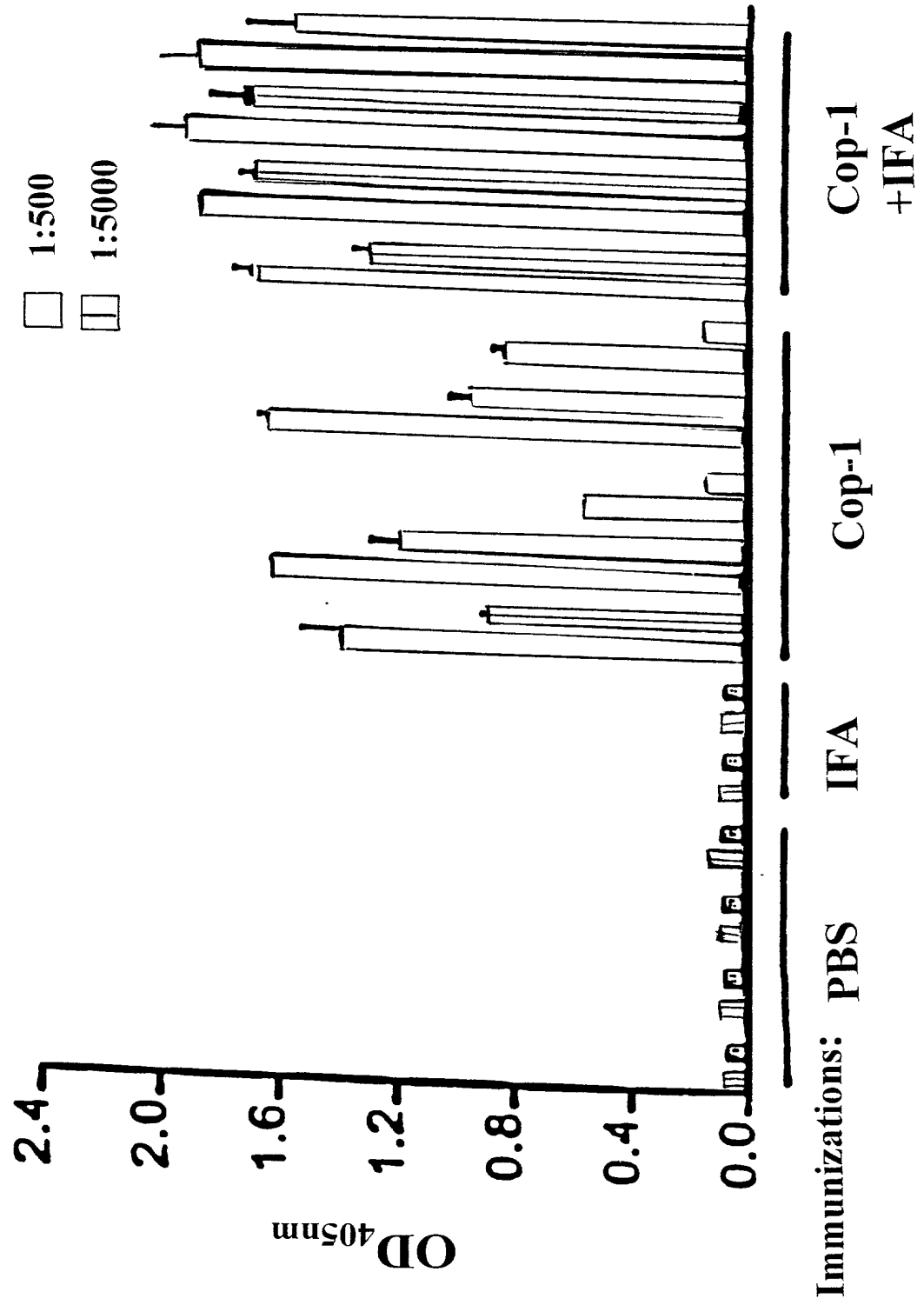


FIGURE 10

**Immunizations/
Serum Collection**

5 mg Cop-1/ Day 62
5 mg Cop-1/ Day 41
0.1 mg Cop-1/ Day 76
Untreated

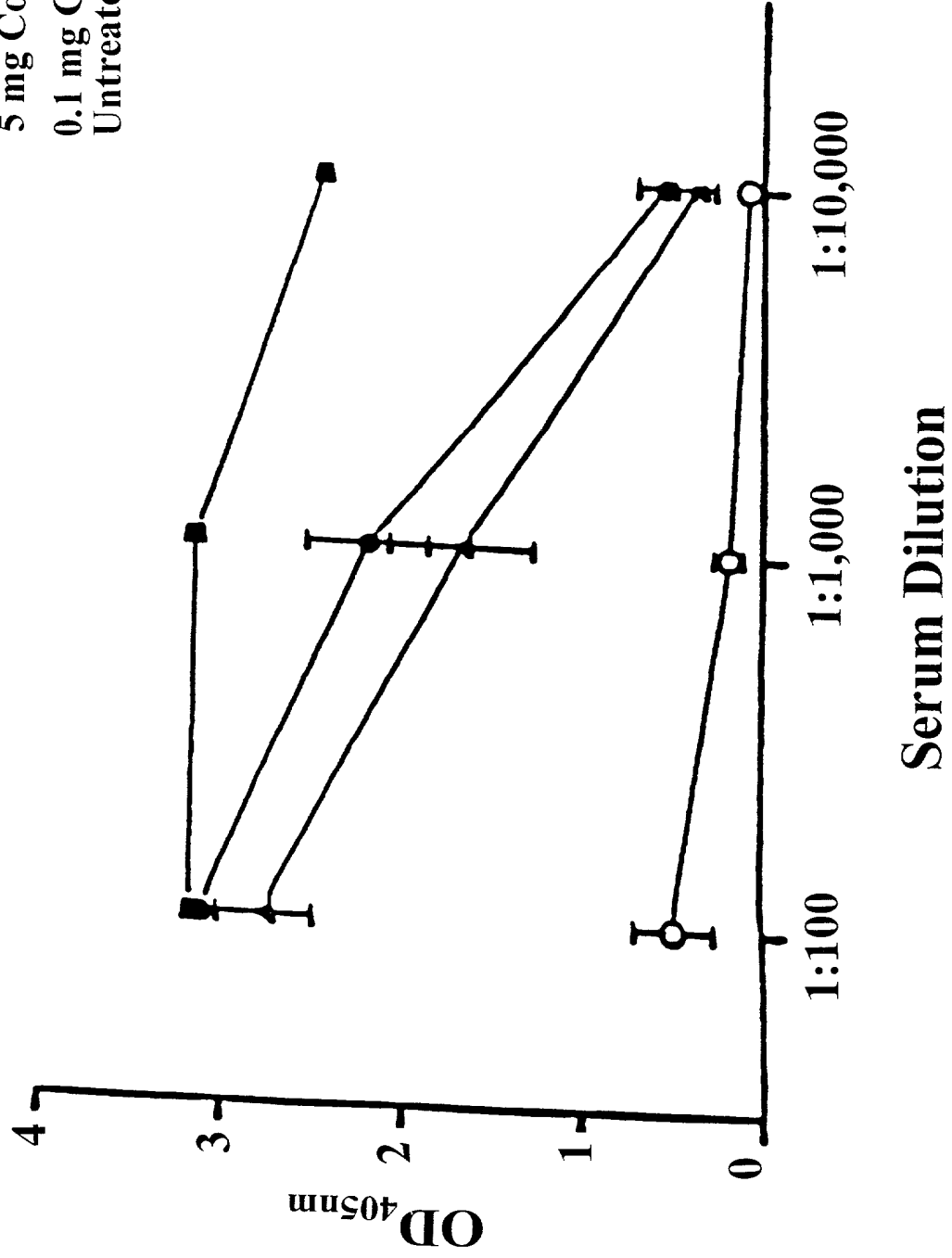


FIGURE 11

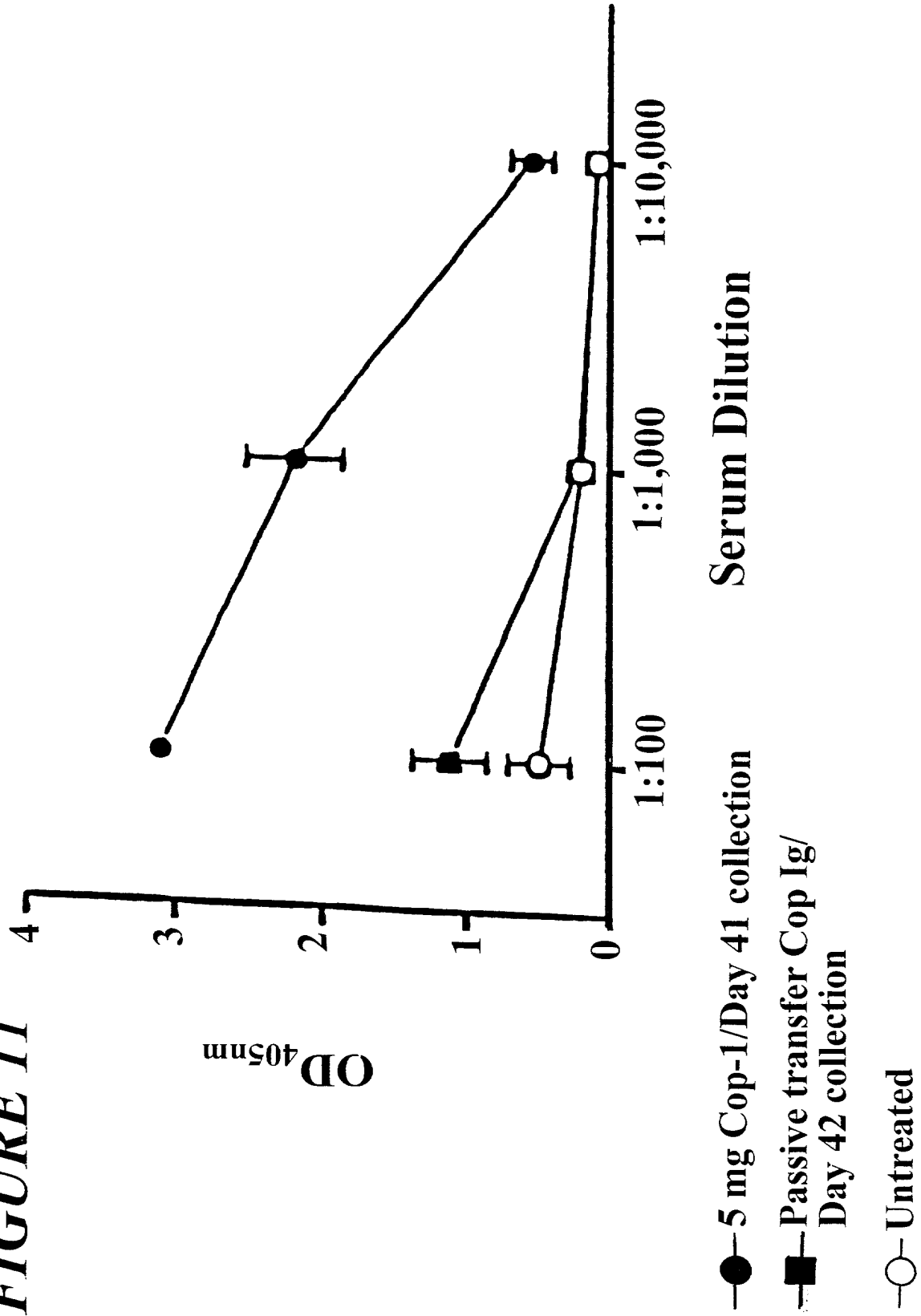


FIGURE 12A

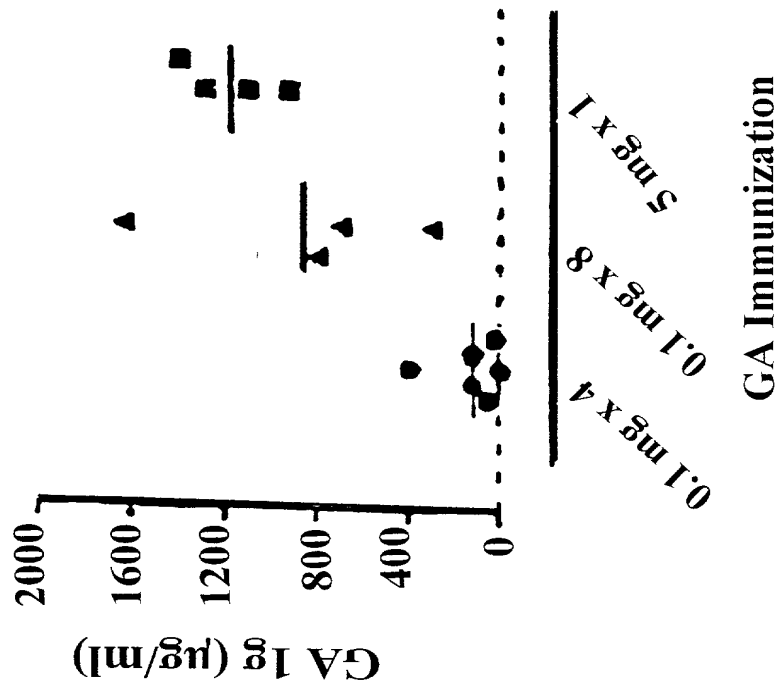


FIGURE 12B

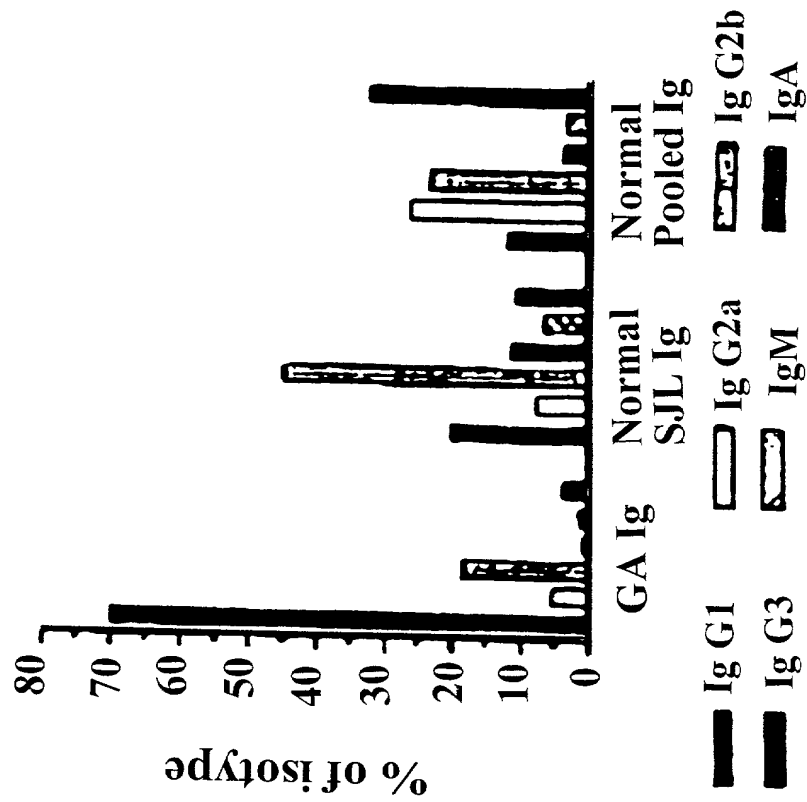


FIGURE 13

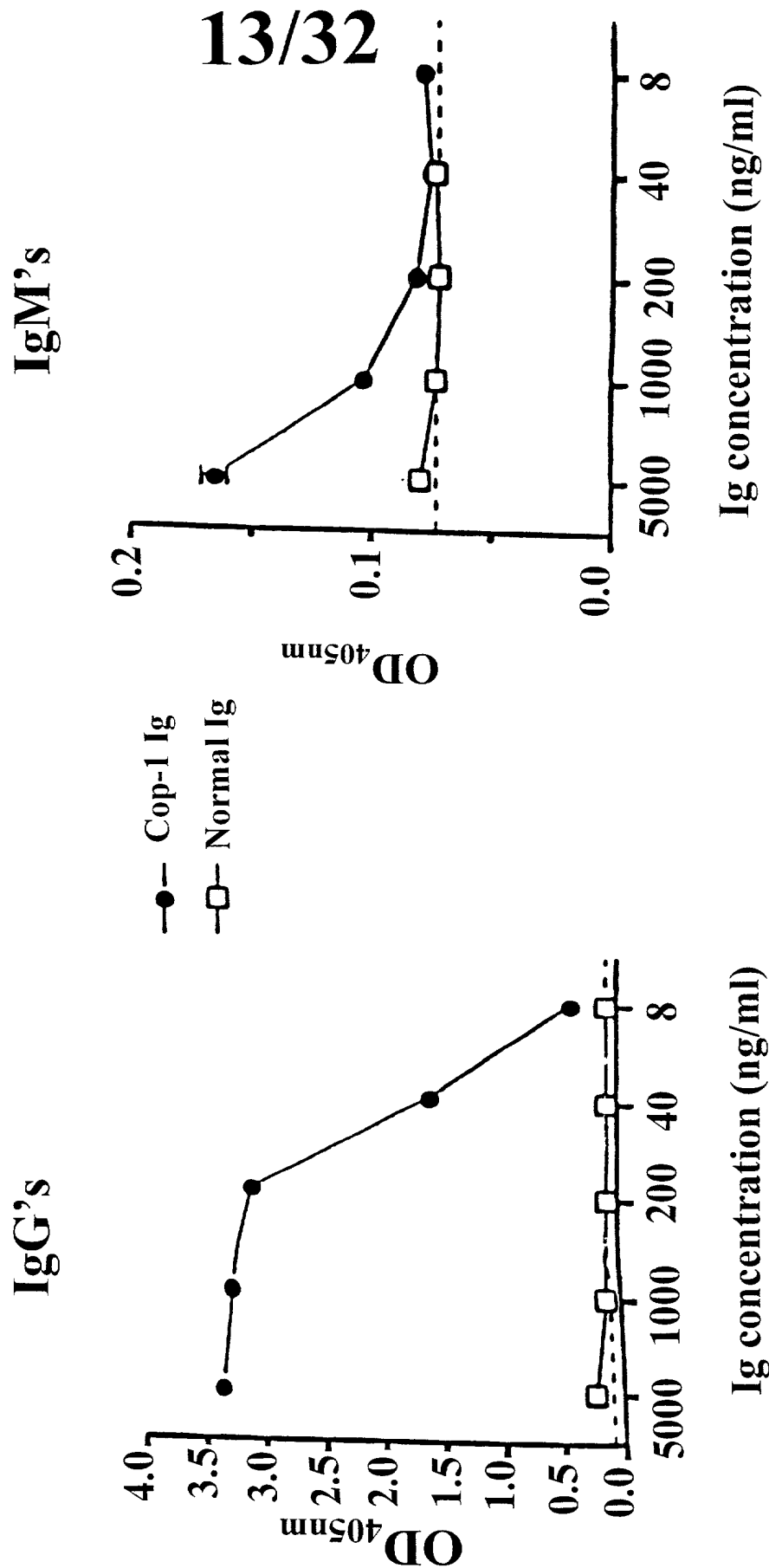
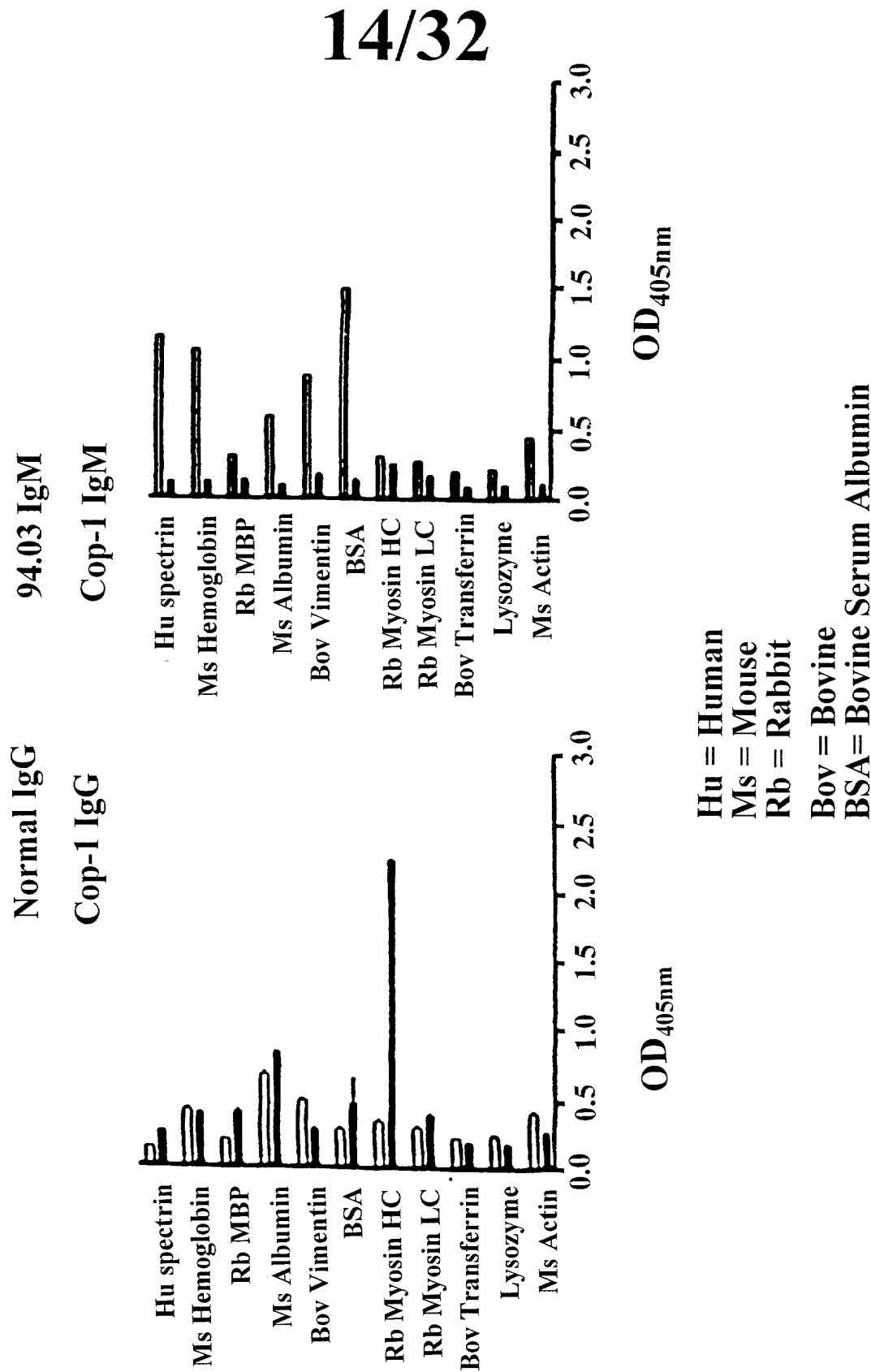


FIGURE 14



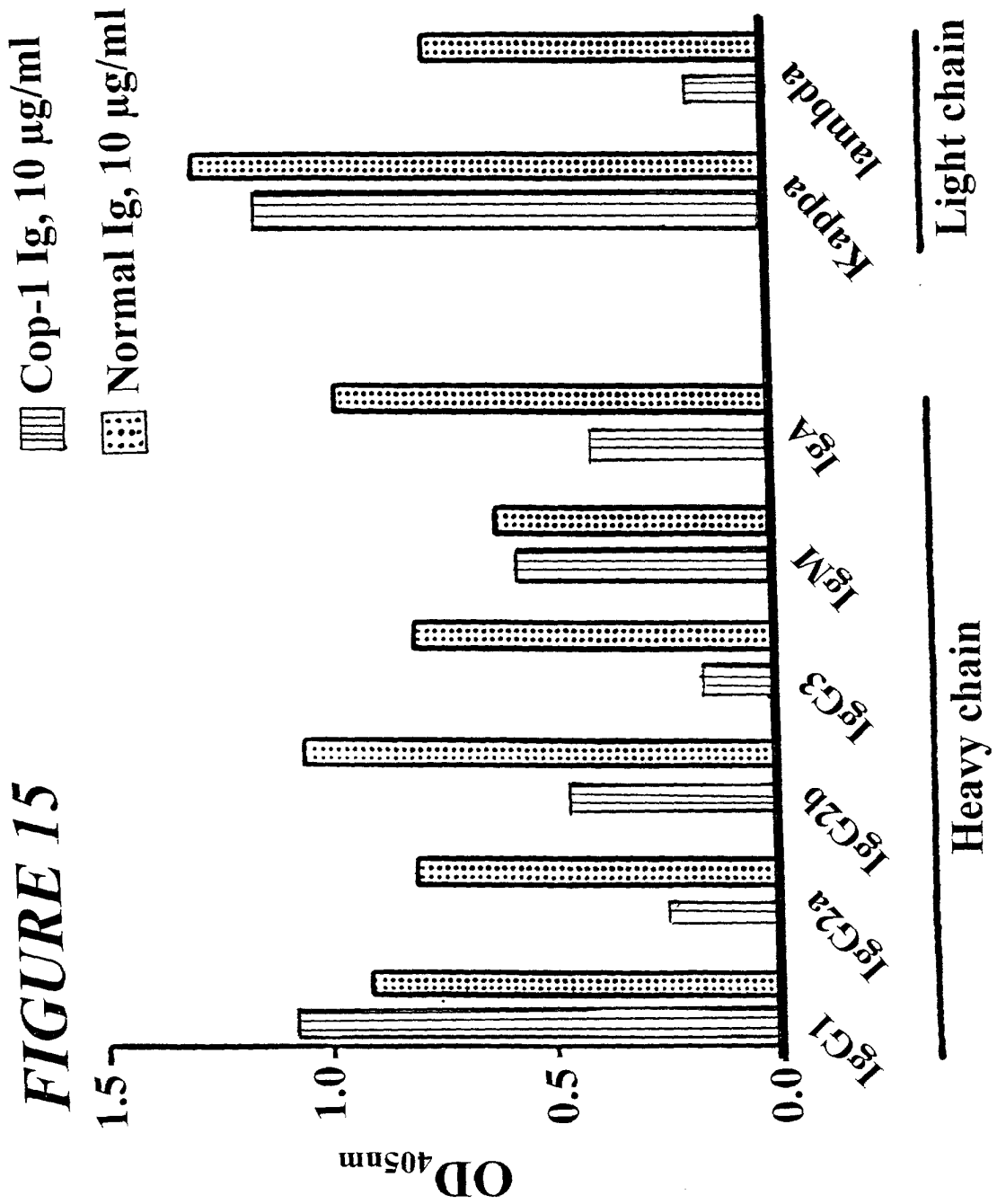


FIGURE 16

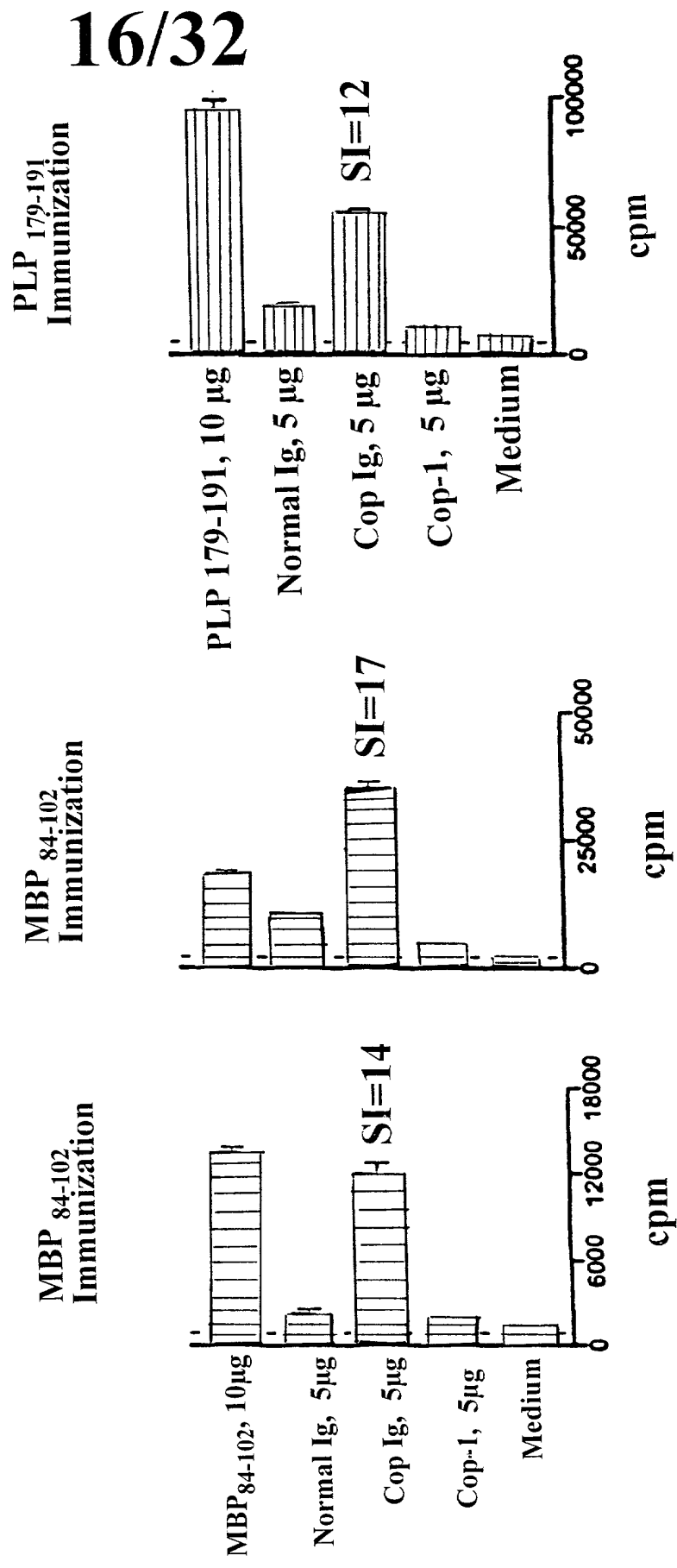


FIGURE 17

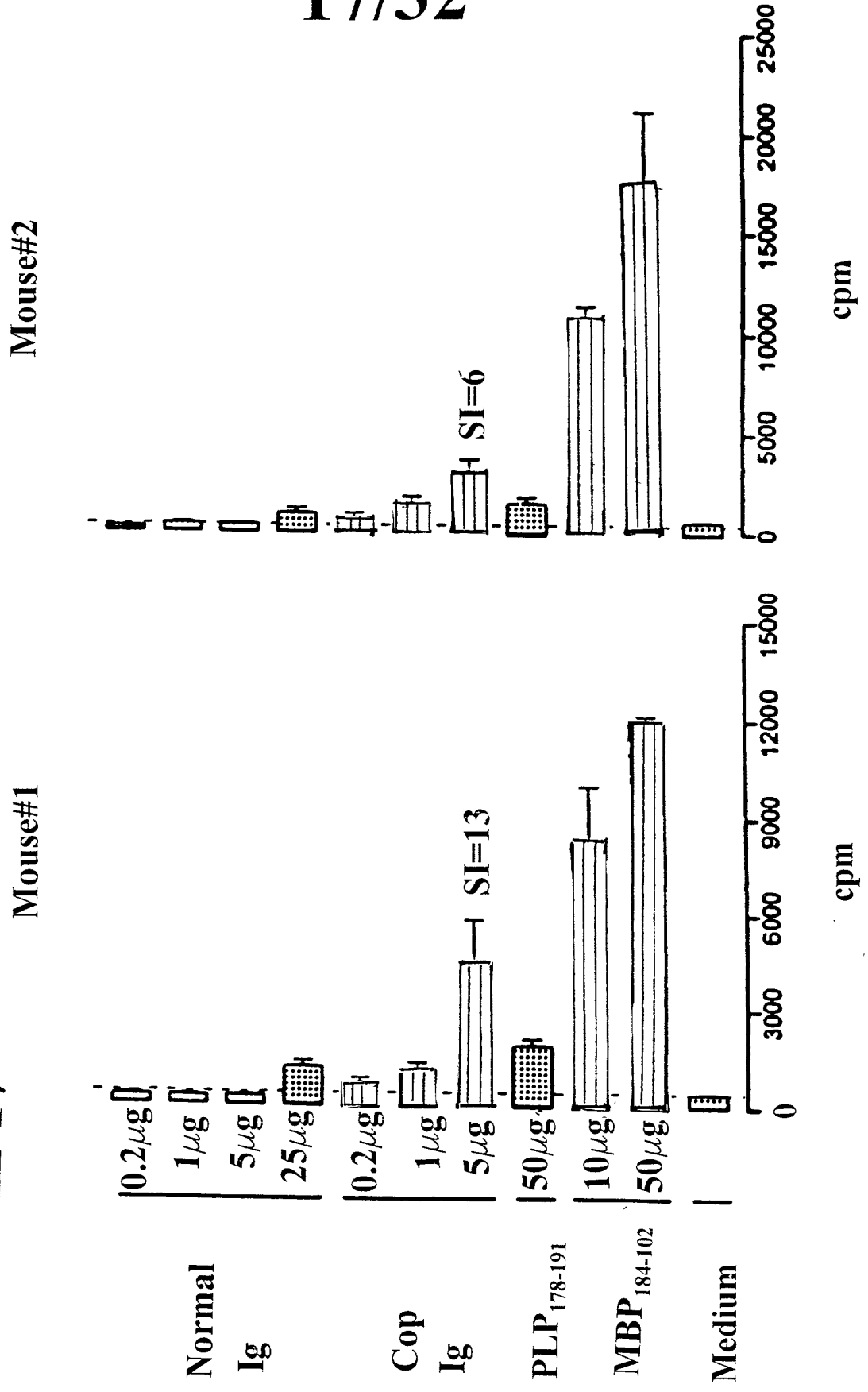
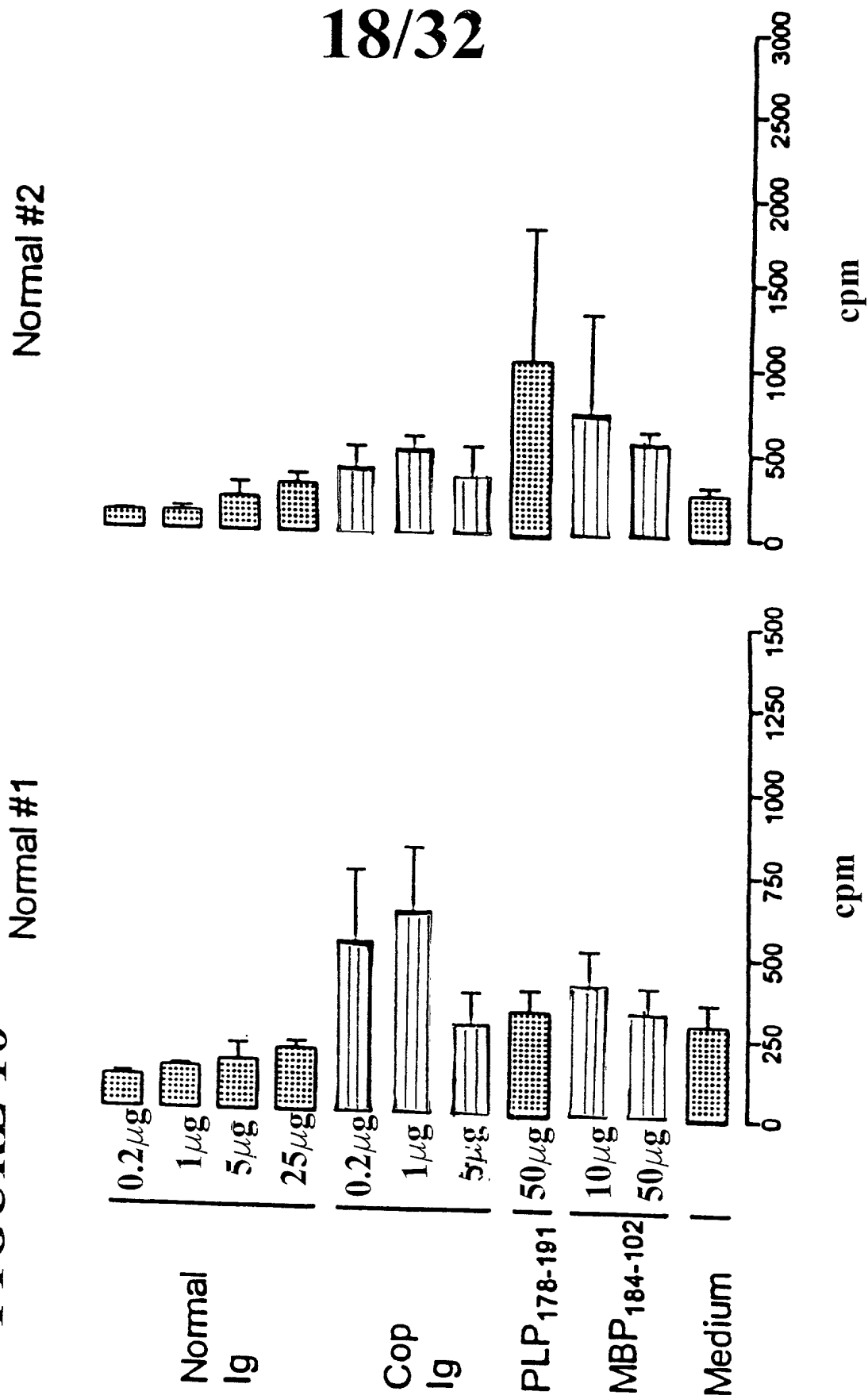
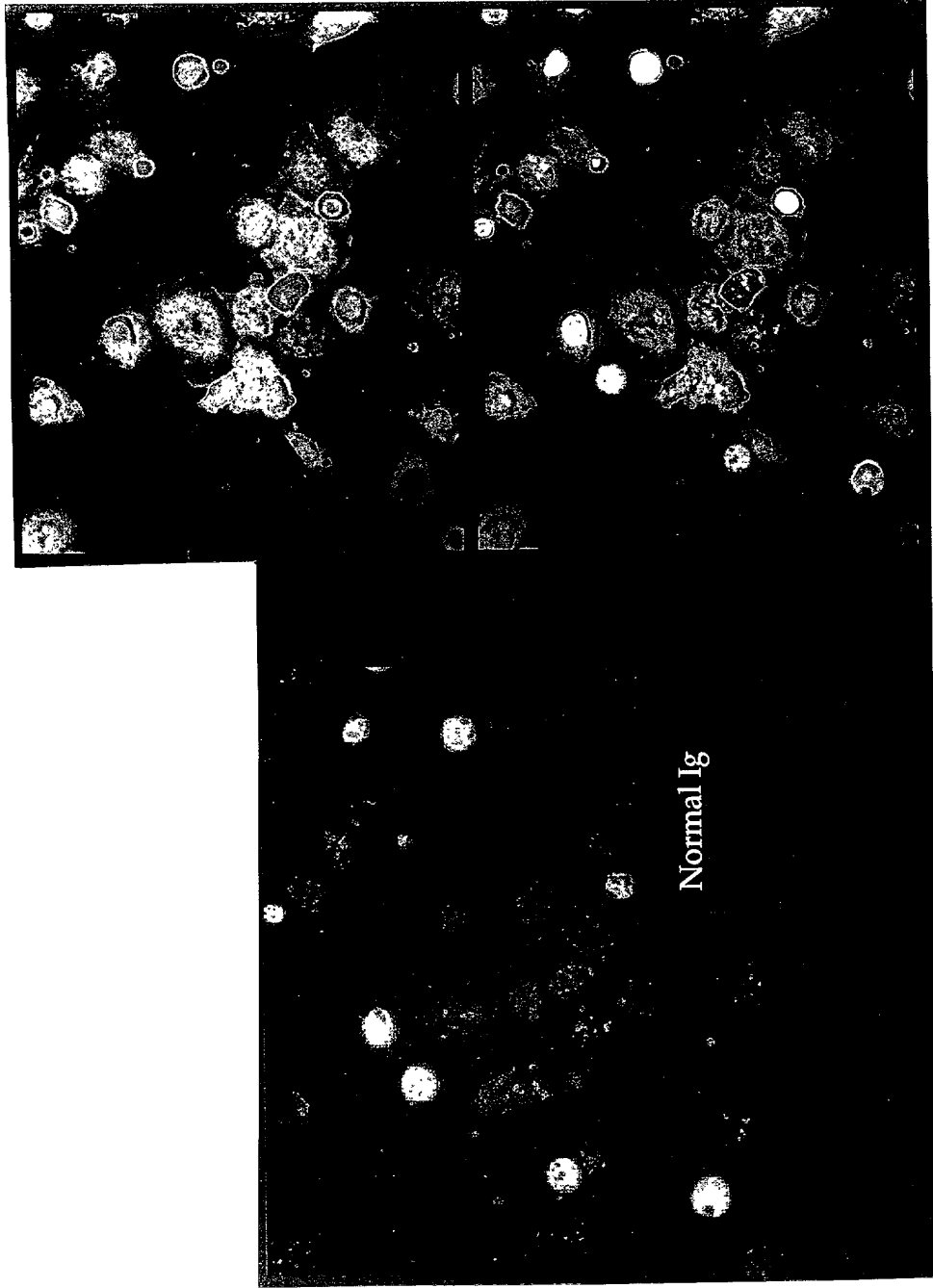


FIGURE 18



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FIGURE 19



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FIGURE 20A

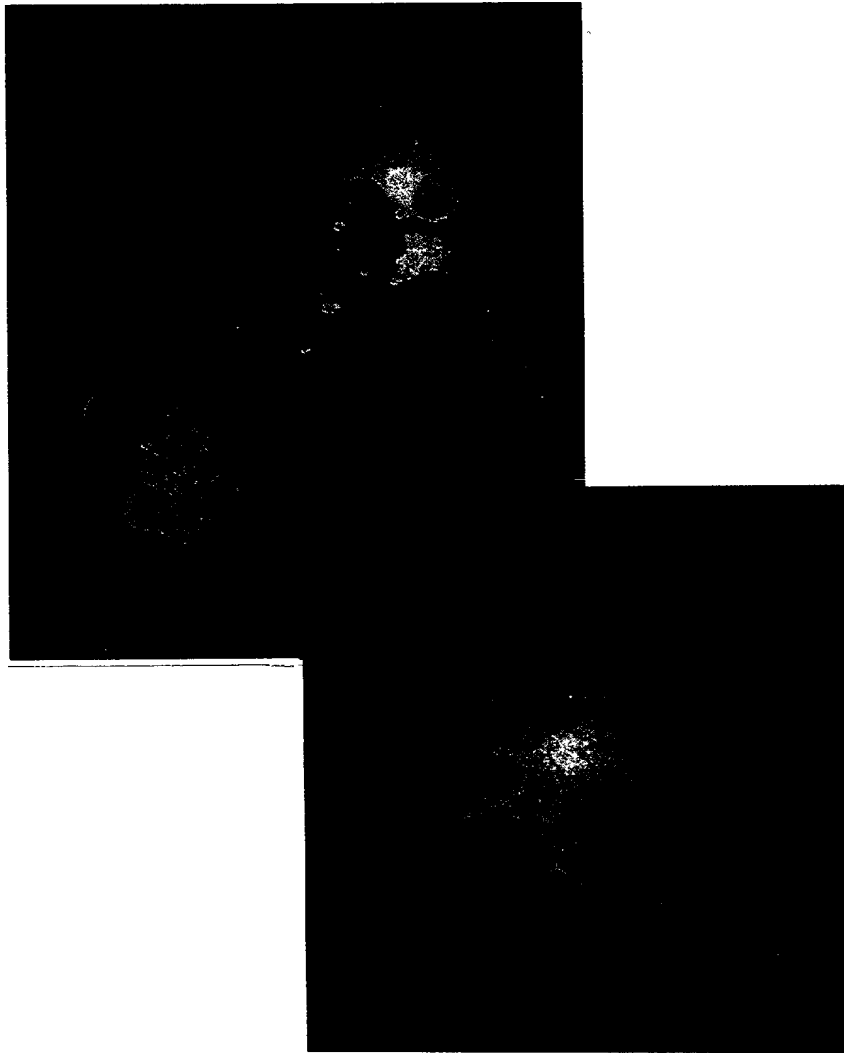


FIGURE 20B

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FIGURE 20C

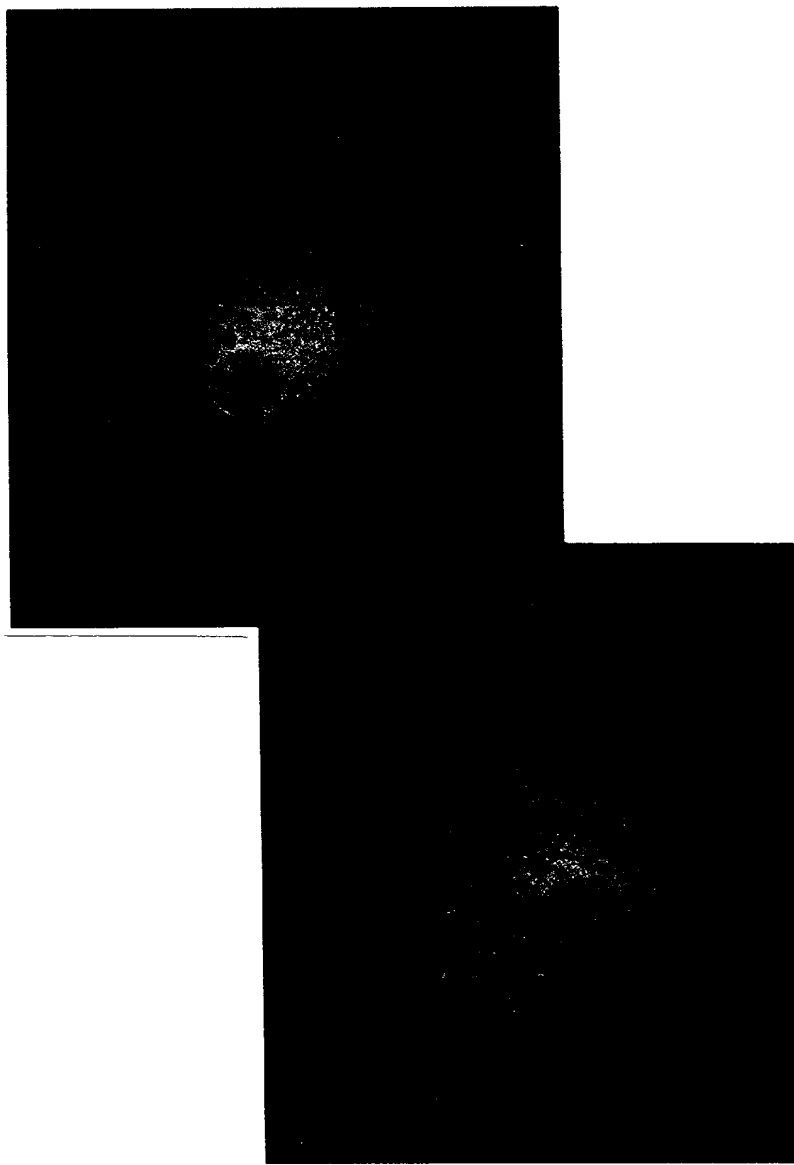


FIGURE 20D

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FIGURE 20E

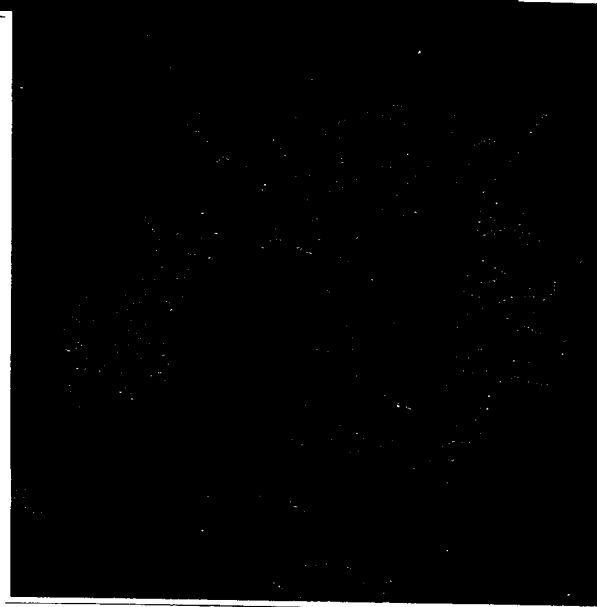
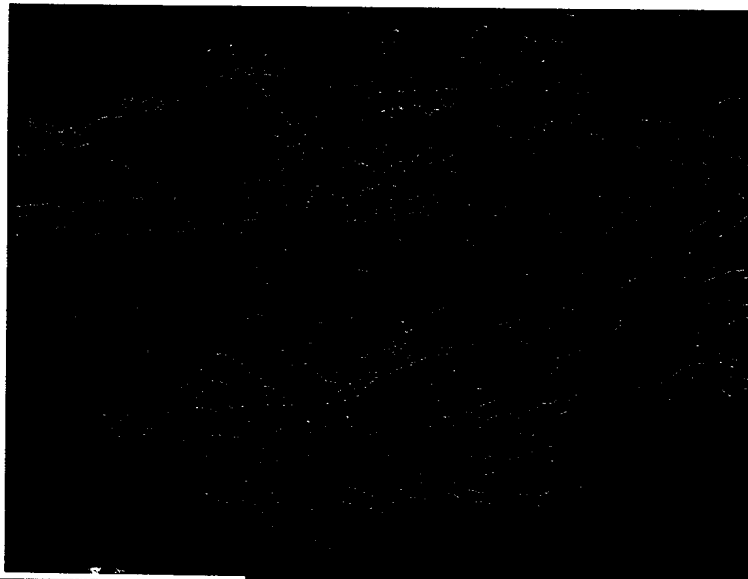
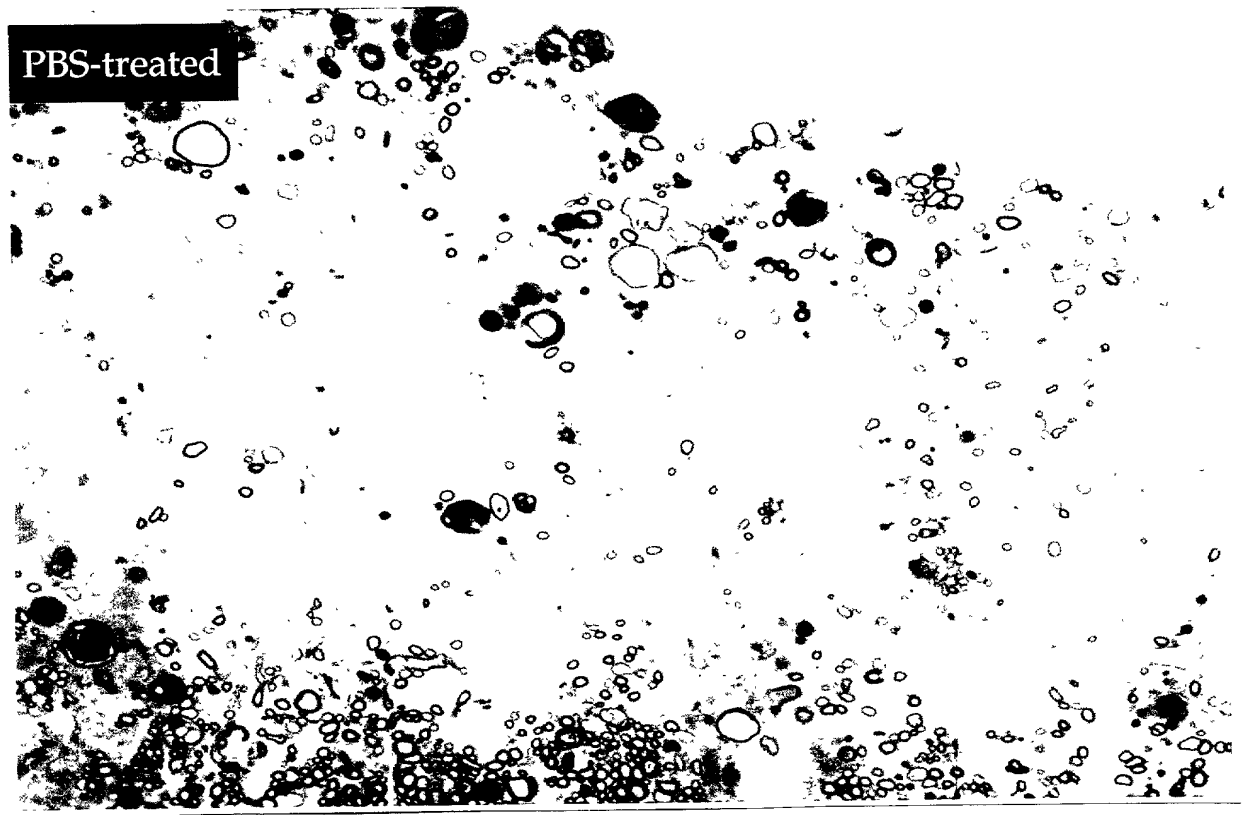


FIGURE 20F

FIGURE 21



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FIGURE 22

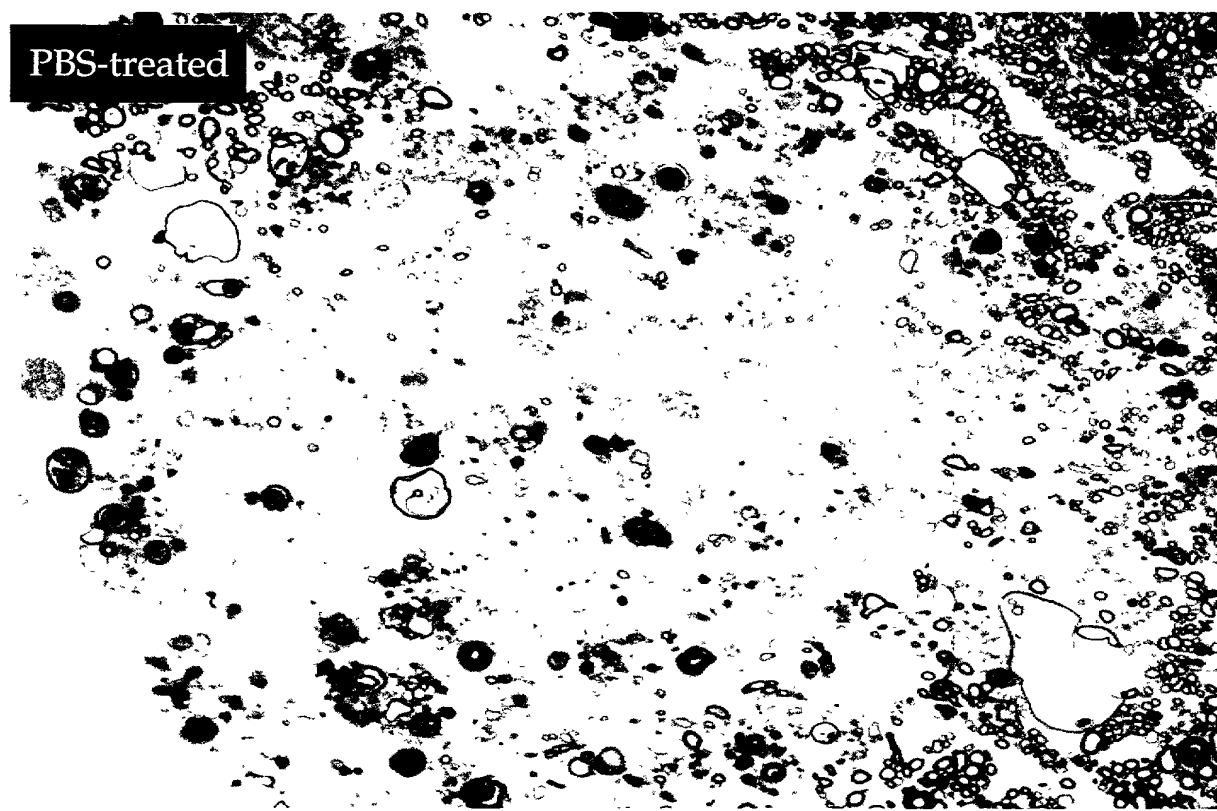


FIGURE 23A

FIGURE 23B

FIGURE 23C

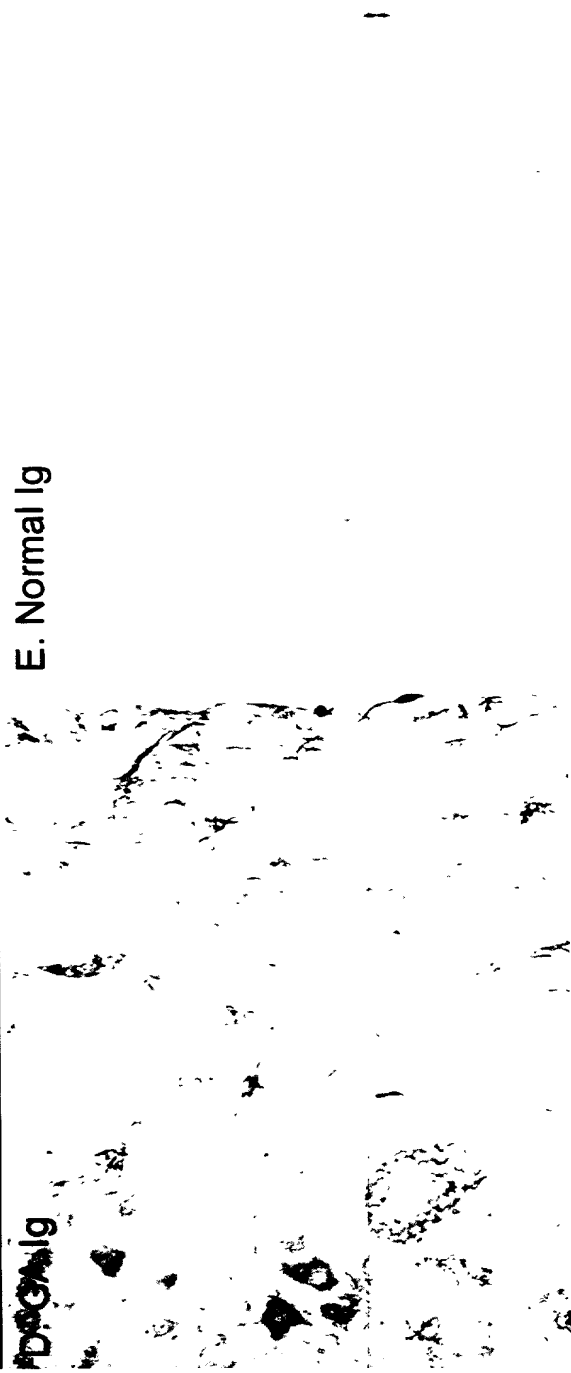
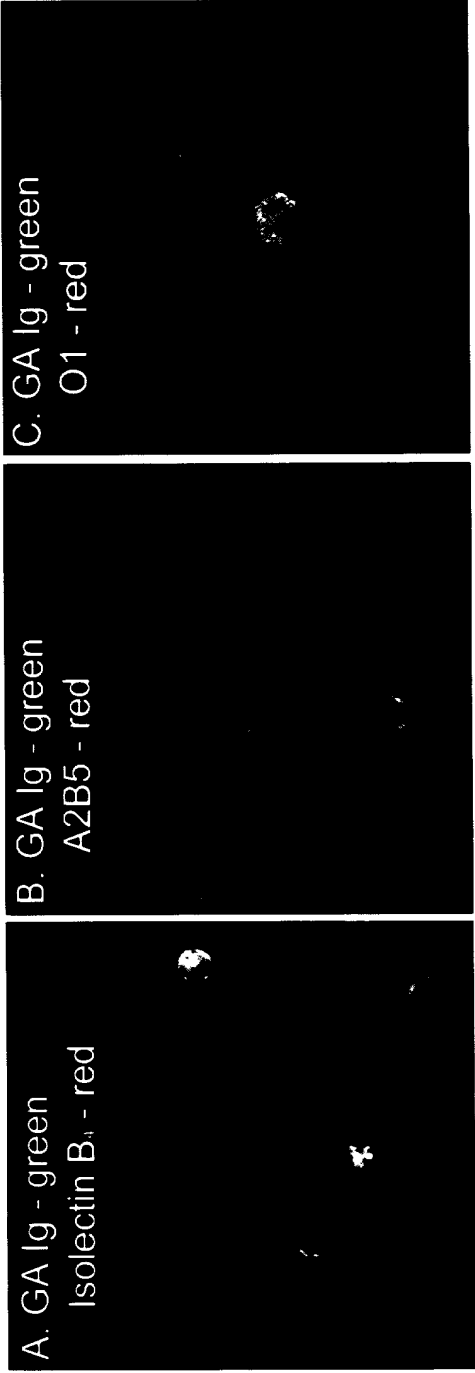
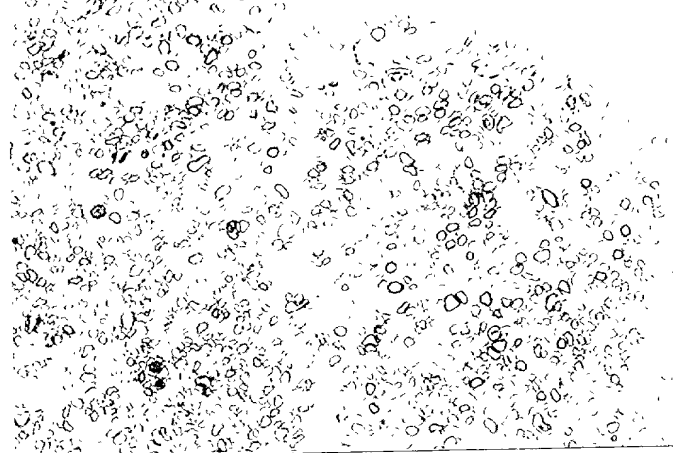


FIGURE 23D

FIGURE 23E

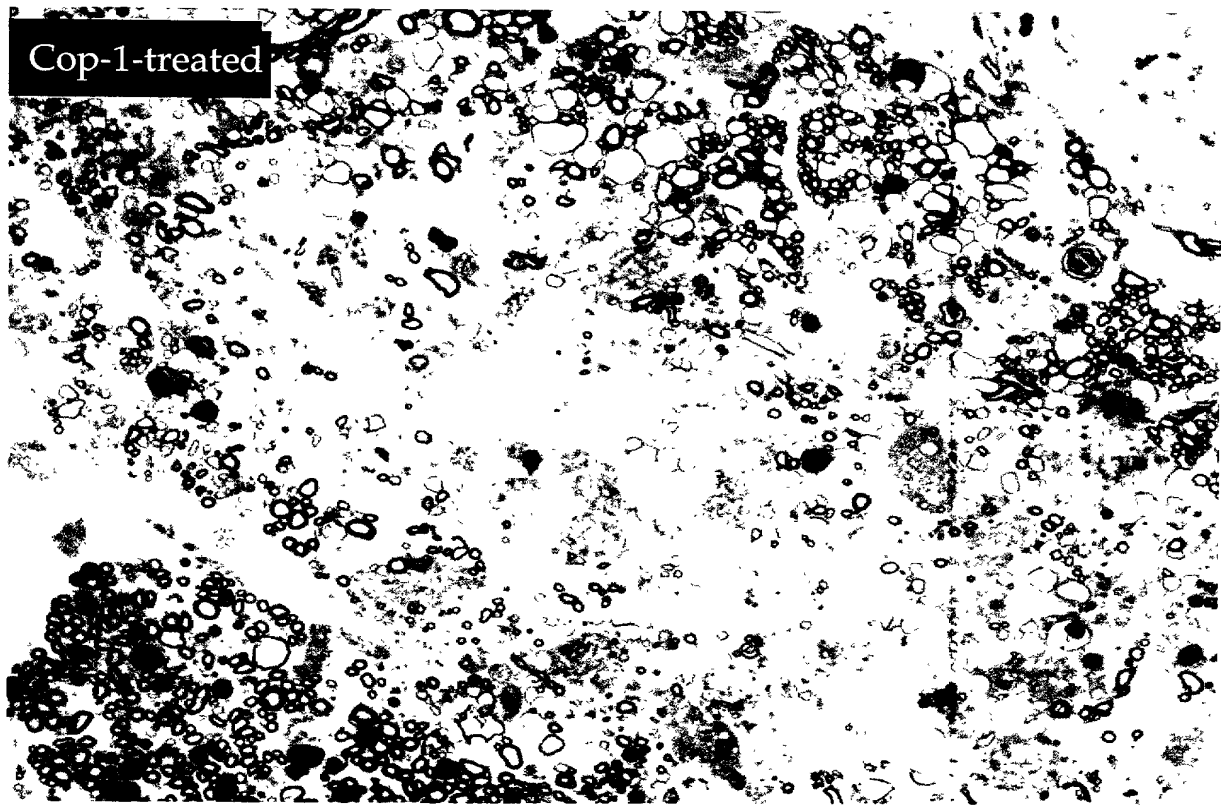
FIGURE 24

A. Non-lesioned



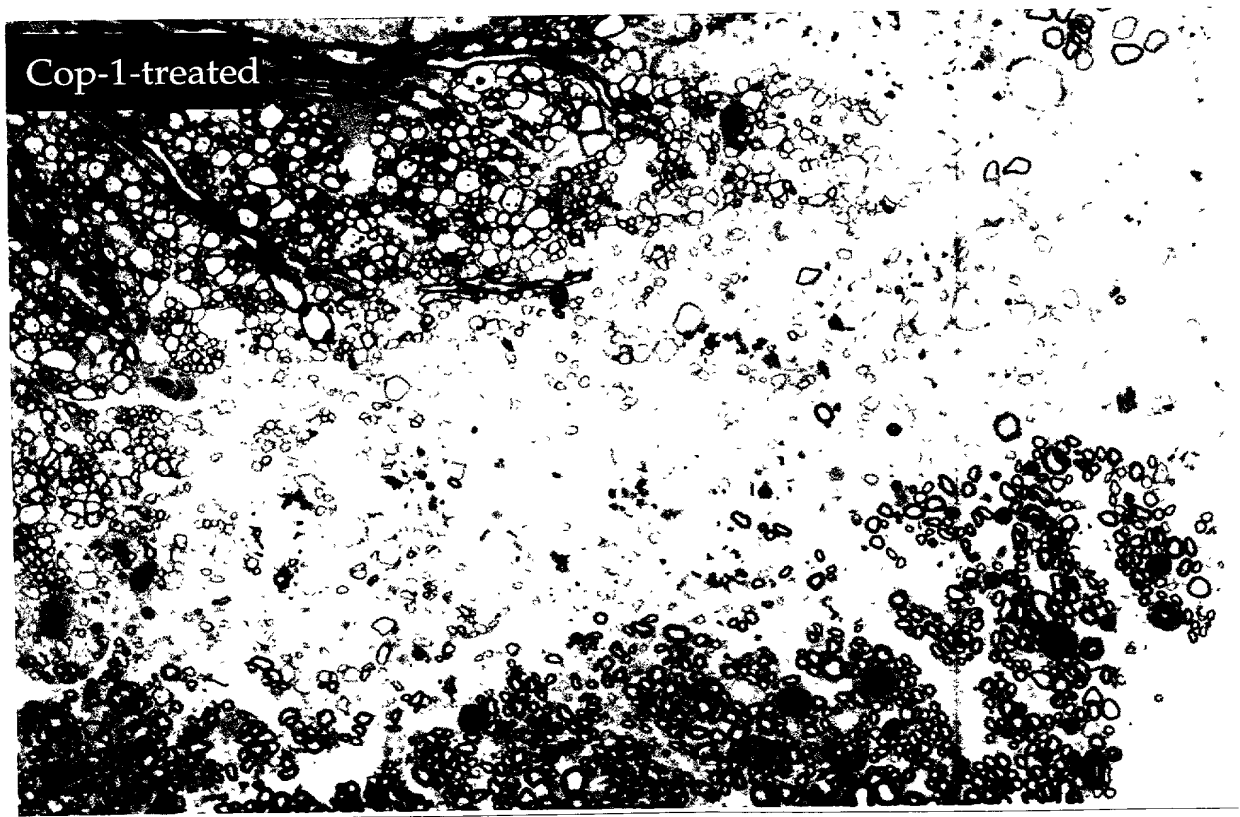
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FIGURE 25



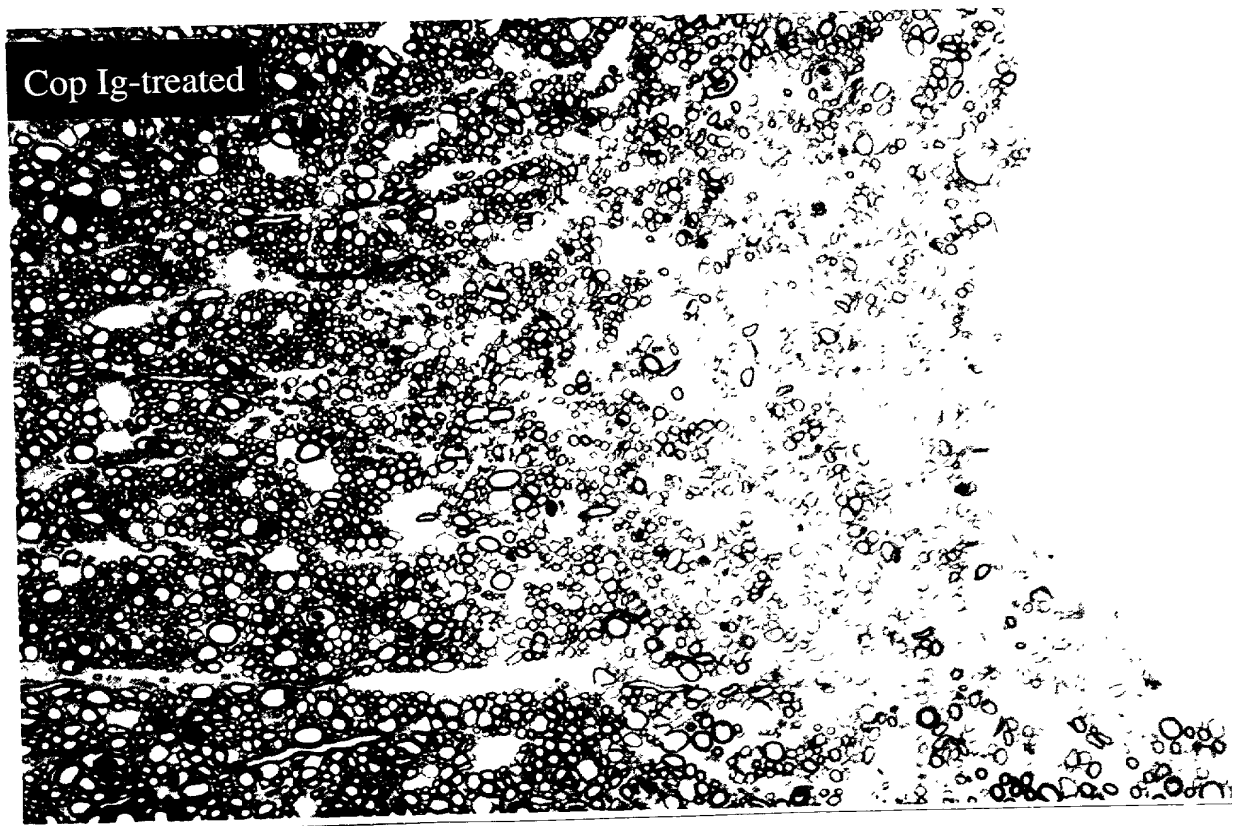
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FIGURE 26



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FIGURE 27



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FIGURE 28

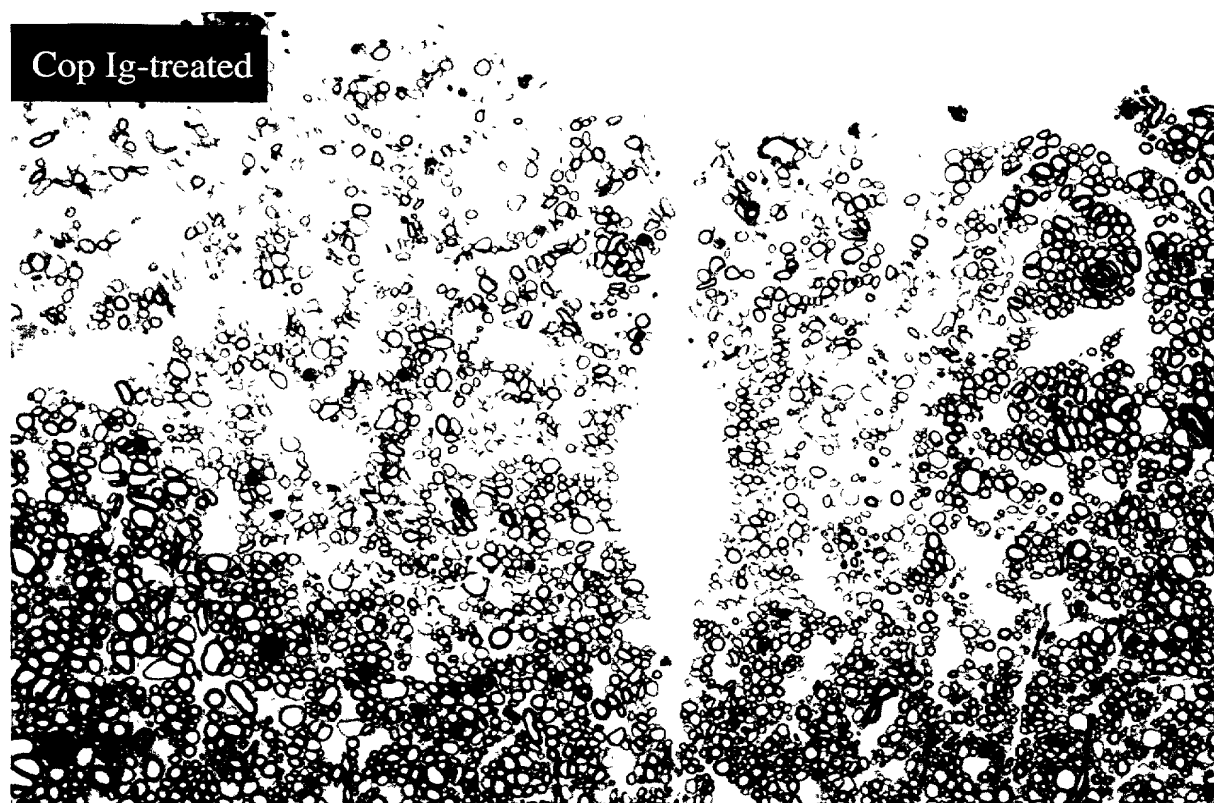


FIGURE 29

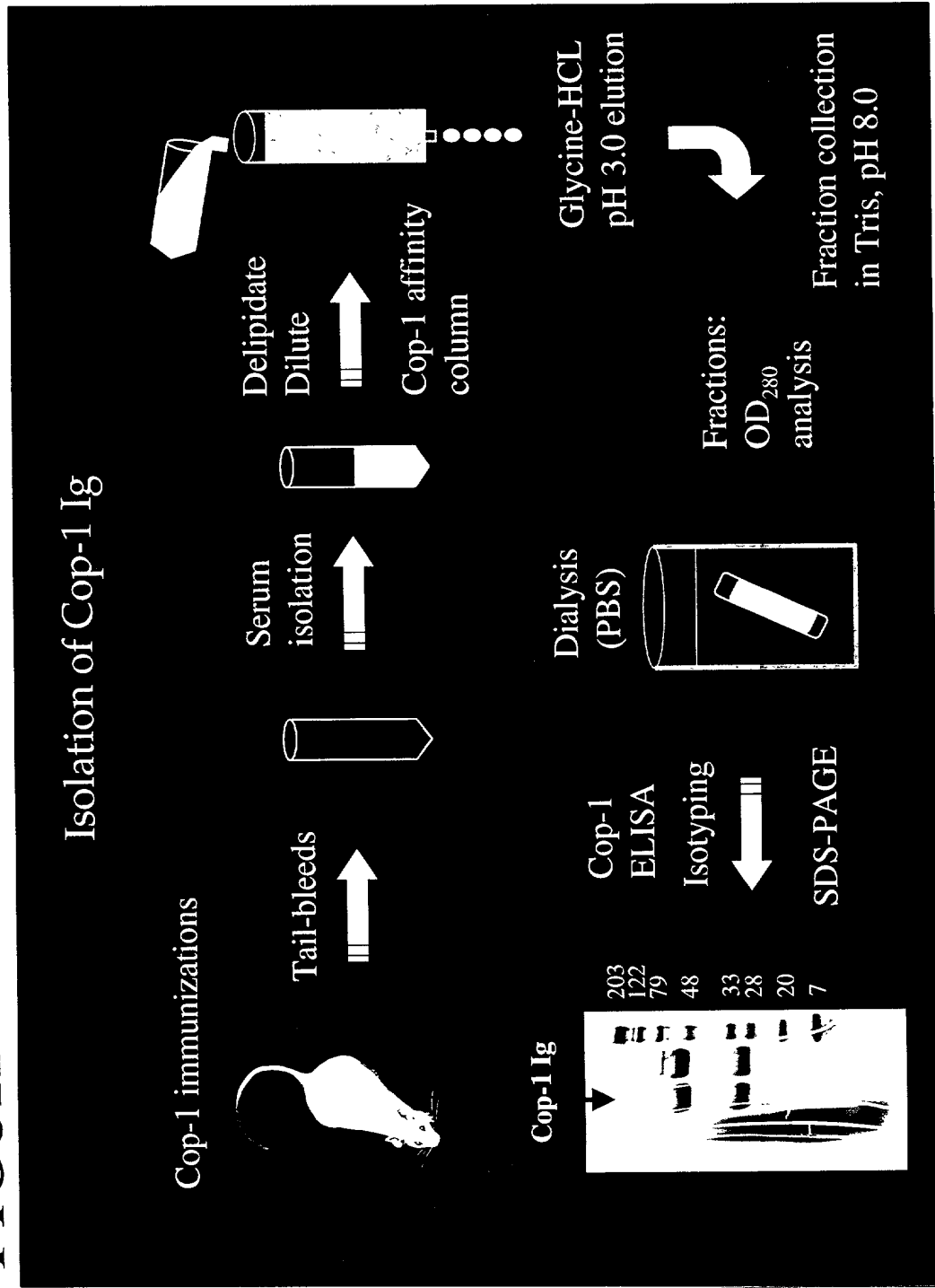


FIGURE 30

